

FIG. 1

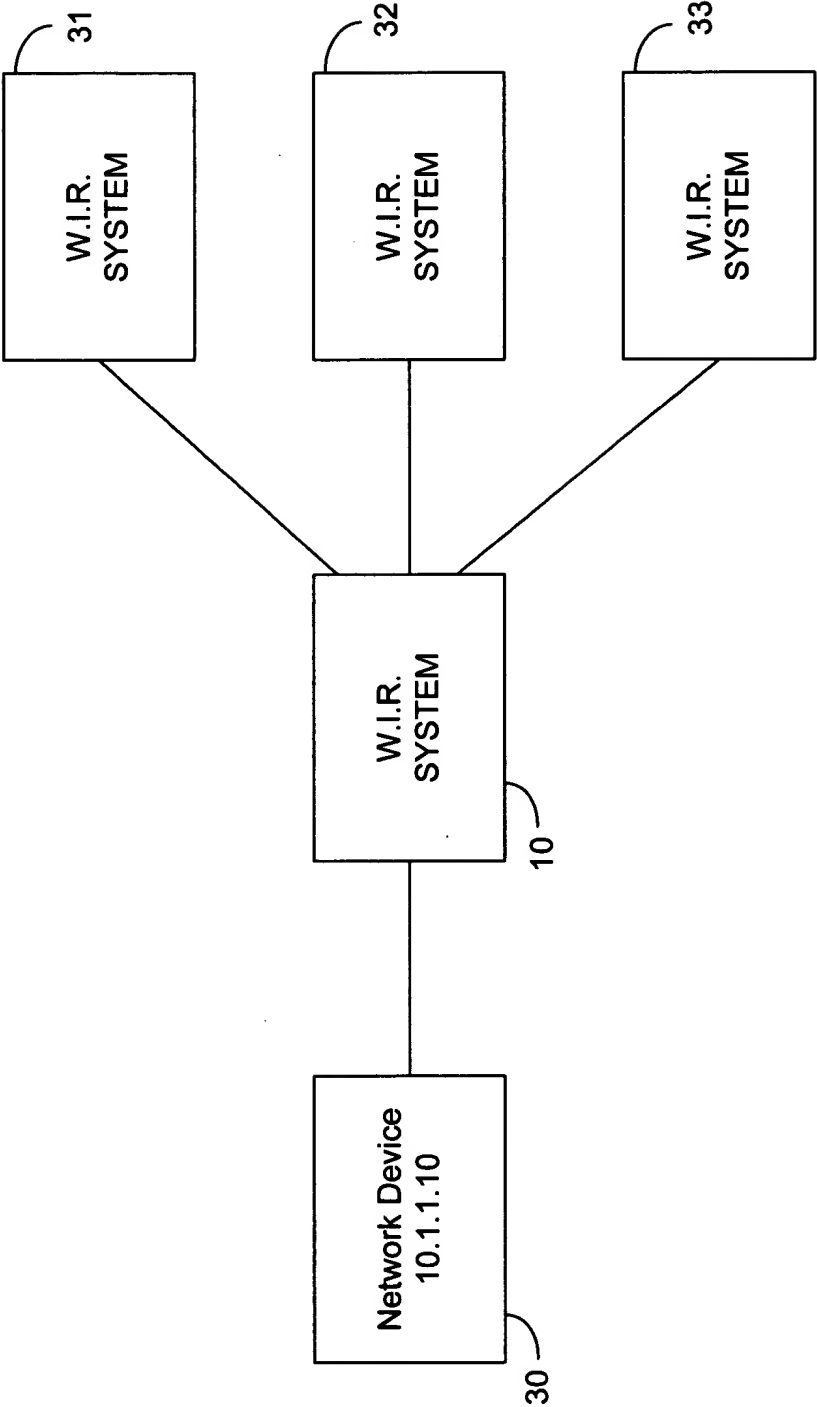
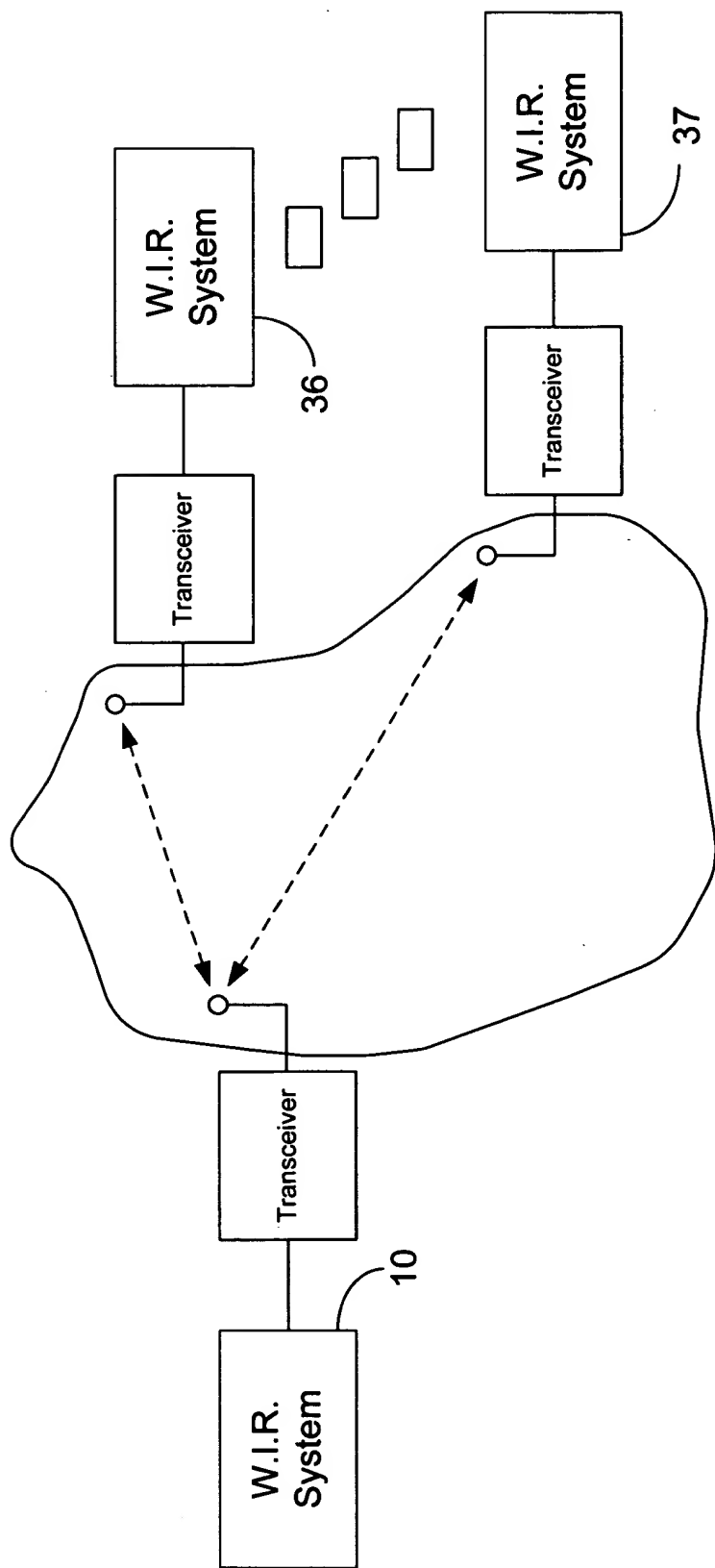


FIG. 2



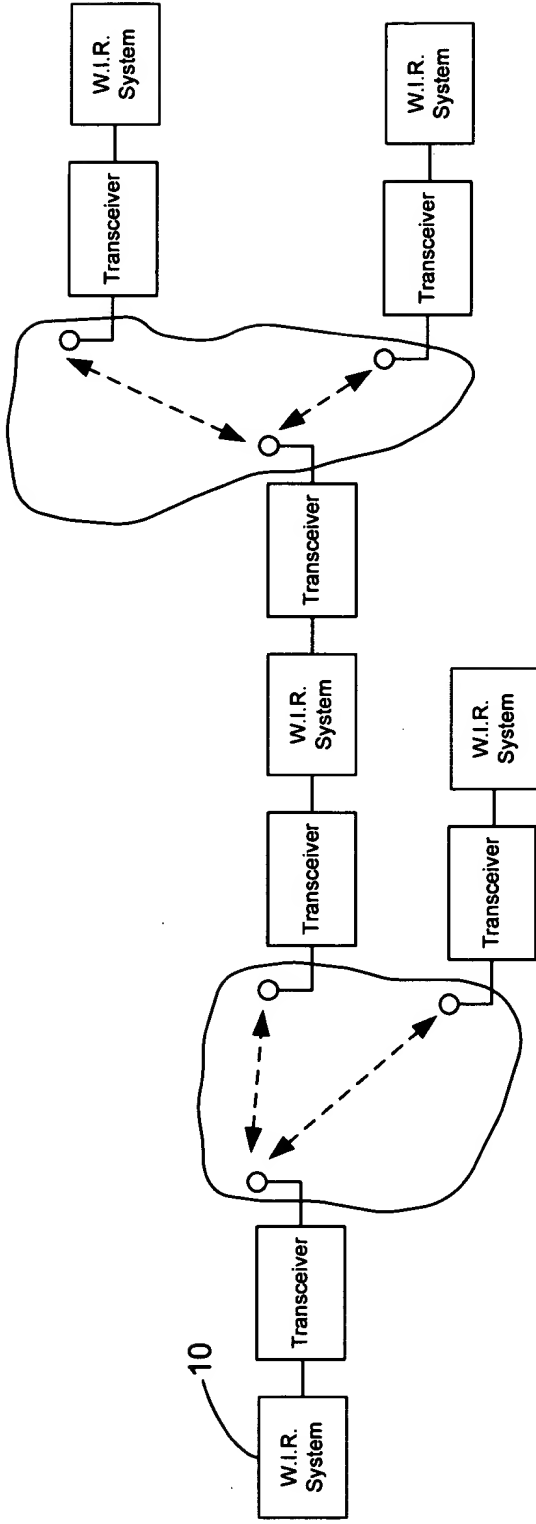


FIG. 4

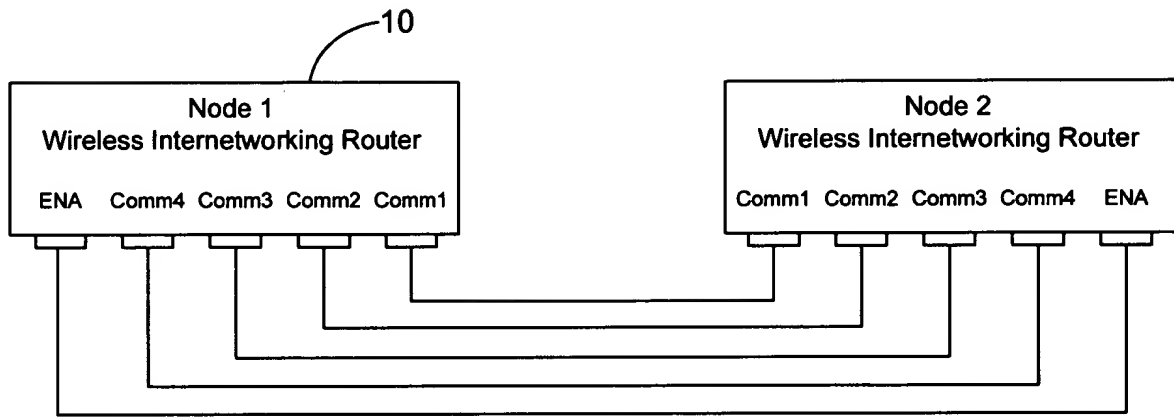


FIG. 5

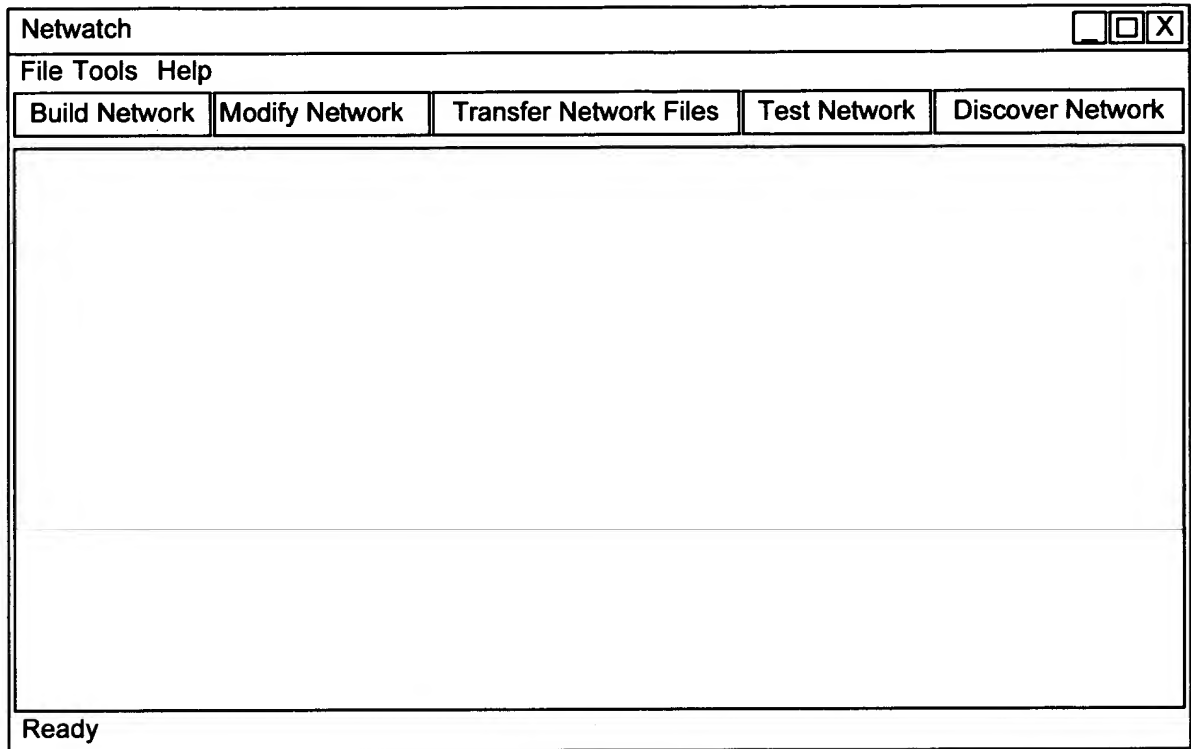
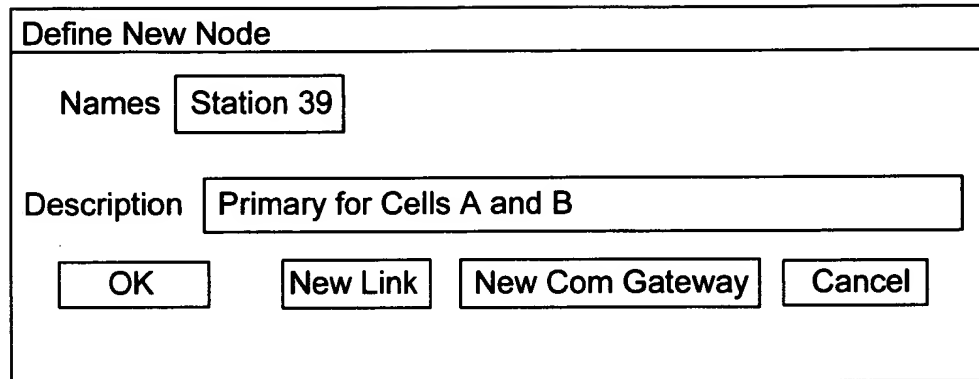
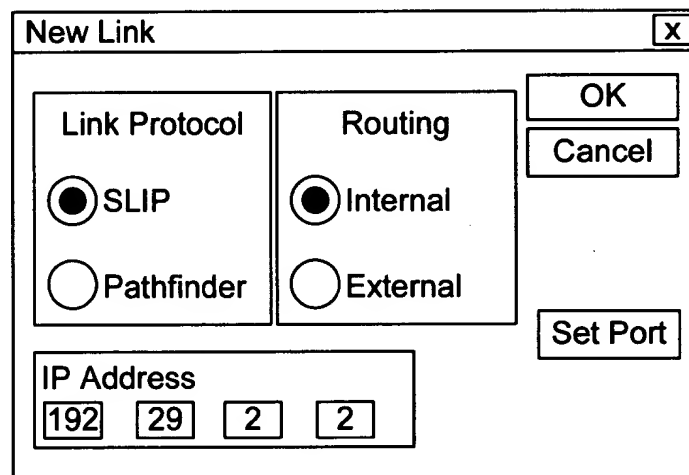


FIG. 6



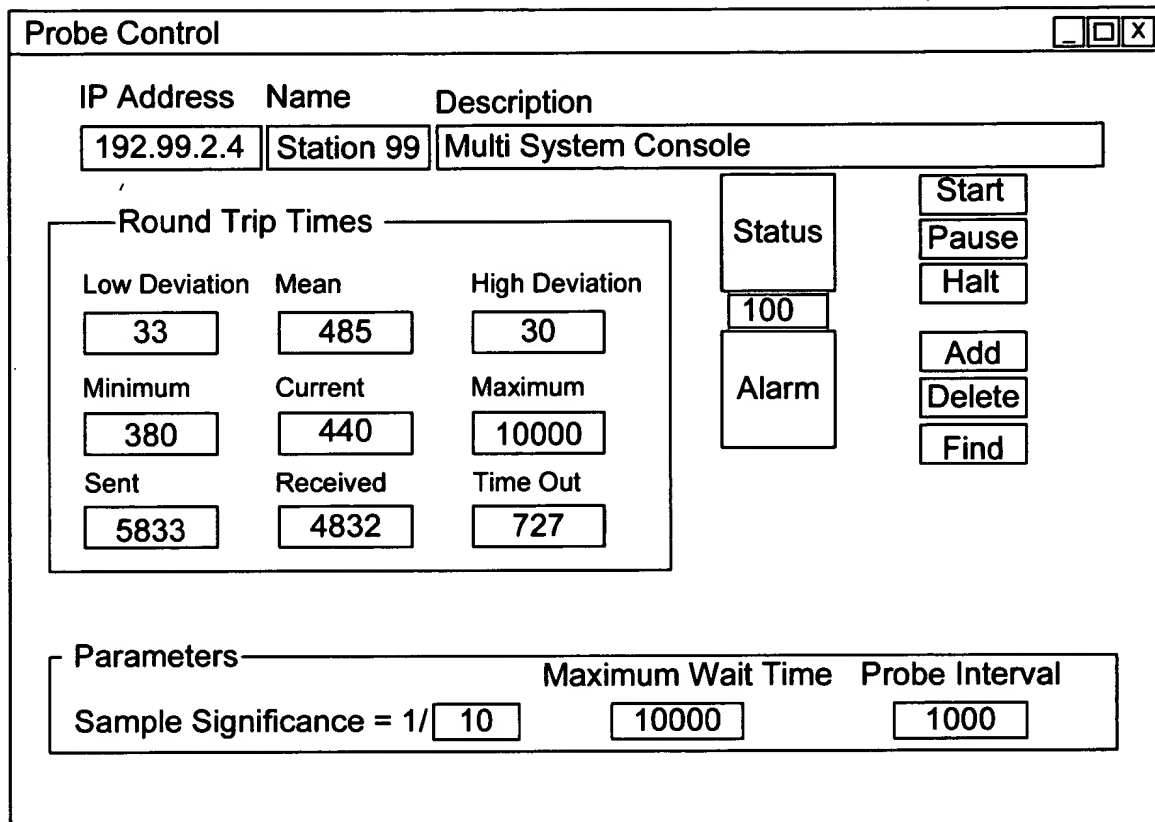
A dialog box titled "Define New Node". It contains a "Names" field with the text "Station 39" and a "Description" field with the text "Primary for Cells A and B". At the bottom, there are four buttons: "OK", "New Link", "New Com Gateway", and "Cancel".

FIG. 7



A dialog box titled "New Link" with a close button (X) in the top right corner. It is divided into two main sections: "Link Protocol" and "Routing". The "Link Protocol" section has two radio buttons: "SLIP" (selected) and "Pathfinder". The "Routing" section has two radio buttons: "Internal" (selected) and "External". To the right of these sections are two buttons: "OK" and "Cancel". Below the radio buttons is a "Set Port" button. At the bottom, there is an "IP Address" field with four input boxes containing the values "192", "29", "2", and "2".

FIG. 8



The image shows a software window titled "Probe Control" with standard window controls (minimize, maximize, close) in the top right corner. The window contains several input fields and buttons for configuring and controlling a probe system.

**IP Address Name Description**

192.99.2.4	Station 99	Multi System Console
------------	------------	----------------------

**Round Trip Times**

Low Deviation	Mean	High Deviation
33	485	30
Minimum	Current	Maximum
380	440	10000
Sent	Received	Time Out
5833	4832	727

**Status**

100

**Alarm**

**Start**  
**Pause**  
**Halt**  
**Add**  
**Delete**  
**Find**

**Parameters**

	Maximum Wait Time	Probe Interval
Sample Significance = 1/	10	10000
		1000

FIG. 9



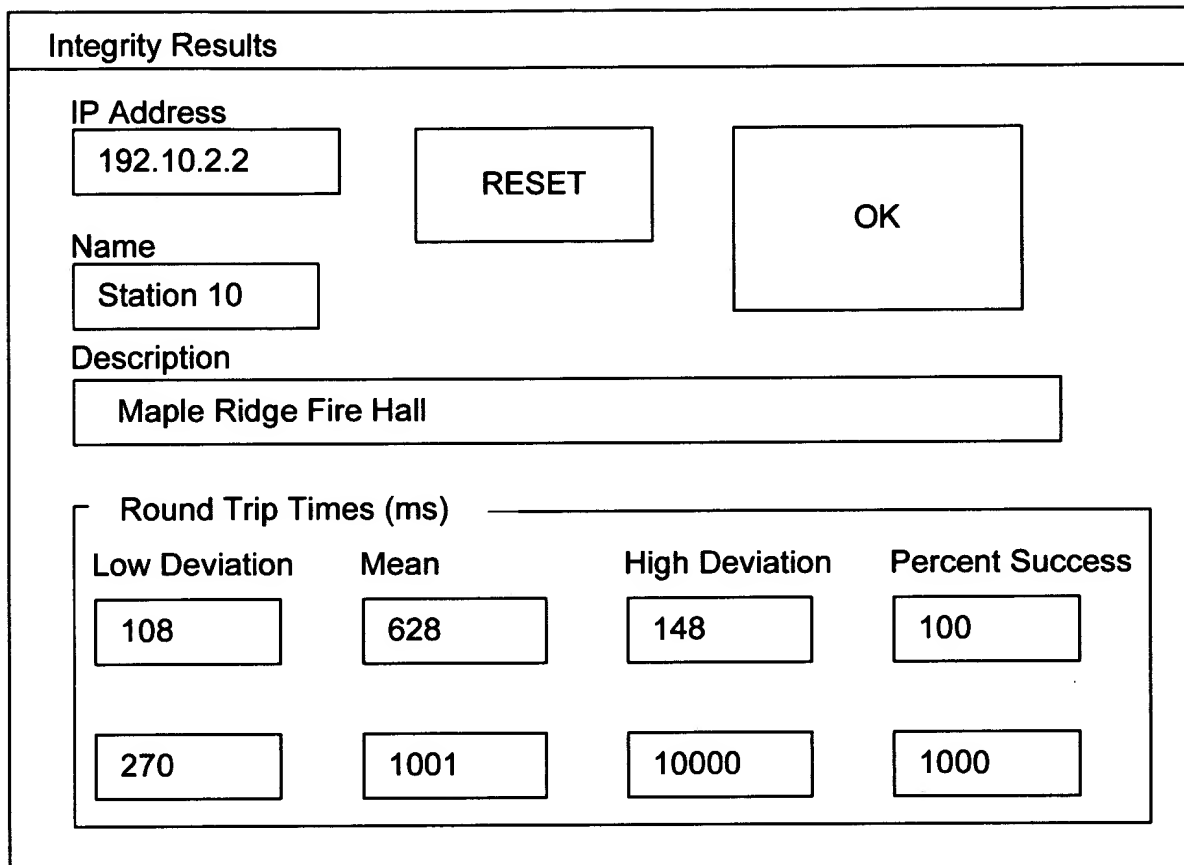
Select for Detailed Display

Success	IP Address		Name	Description
100%	192.7.2.2	▲	Station 7	Firehall 1
100%	192.1.2.1		Station 1	CNX1
100%	192.2.2.1		Station 2	CNX2
100%	192.3.2.1		Station 3	CNX3
100%	192.4.2.2		Station 4	BNX4
100%	192.5.2.2		Station 5	RNX5
100%	192.8.2.2		Station 8	Maple Ridge Firehall 1
100%	192.9.2.5	▼	Station 9	Maple Ridge Firehall 3

Details

Done

FIG. 10

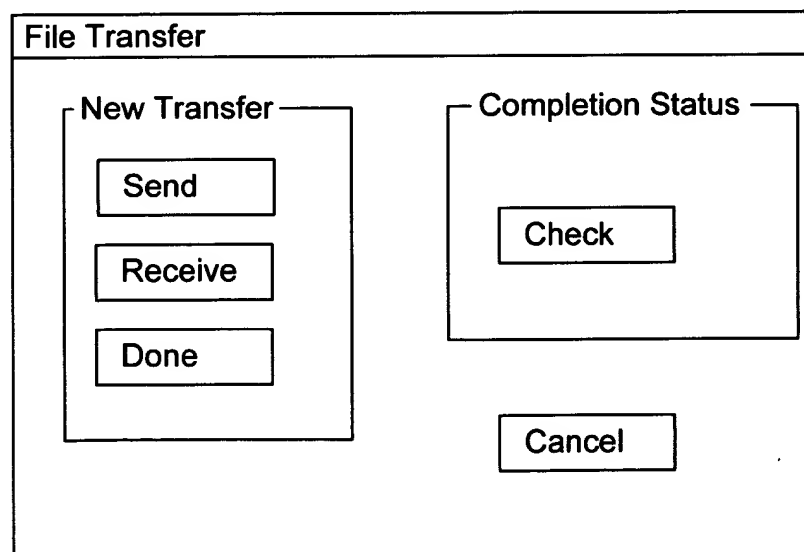


The 'Integrity Results' dialog box contains the following elements:

- IP Address:** A text field containing '192.10.2.2'.
- Name:** A text field containing 'Station 10'.
- Description:** A text field containing 'Maple Ridge Fire Hall'.
- Buttons:** 'RESET' and 'OK' buttons are positioned to the right of the IP Address field.
- Round Trip Times (ms):** A table with two rows of data.

Low Deviation	Mean	High Deviation	Percent Success
108	628	148	100
270	1001	10000	1000

FIG. 11



The 'File Transfer' dialog box contains the following elements:

- New Transfer:** A group box containing three buttons: 'Send', 'Receive', and 'Done'.
- Completion Status:** A group box containing one button: 'Check'.
- Buttons:** A 'Cancel' button is located at the bottom right of the dialog.

FIG. 12

Select Node

IP Address		Name	Description
192.39.2.1	<div><div></div><div></div><div></div></div>	Node 39	Relay

Select

Cancel

FIG. 13

The screenshot shows a software window with a title bar containing standard window controls. The interface is divided into several sections:

- Local Section:** Contains buttons for "Schedule", "Start", "Edit", "Pause", and "Stop". Below these are input fields for "Start Time" (displaying "11/6/04, 02:34 PM"), "Time Until Start" (displaying "0,0,03:47"), and "Port" (displaying "0"). A "Cancel" button is positioned to the right of the "Time Until Start" field.
- Delay and Remote Section:** Features a vertical slider with up and down arrowheads. To its right are input fields for "Delay" and "Remote". Below the "Remote" field is a "Port" field displaying "69".
- Bottom Section:** Contains four input fields with labels below them: "Block Number" (displaying "0"), "Retries" (displaying "8"), "Mean Response Time" (displaying "3000"), and "Response Time Out" (displaying "2000").

FIG. 14

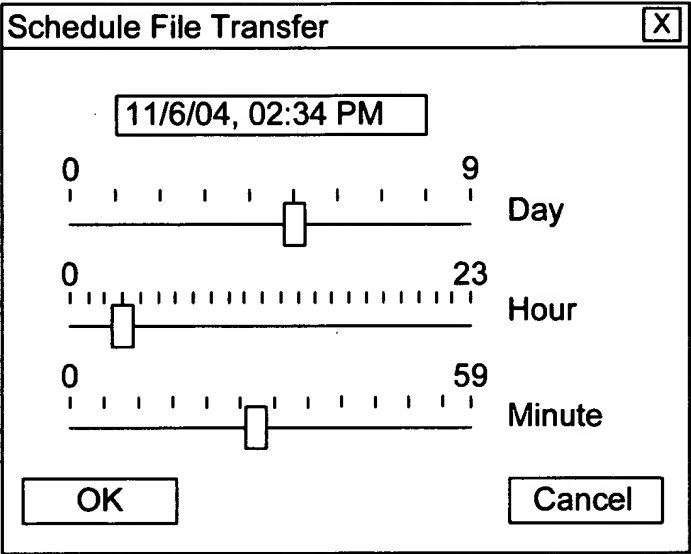


FIG. 15

Completion Status

C:\Netwatch\13.net

▲

▼

To

Node 39

Timeout

Done Remove OK Remove Selection Remove All Retry

FIG. 16

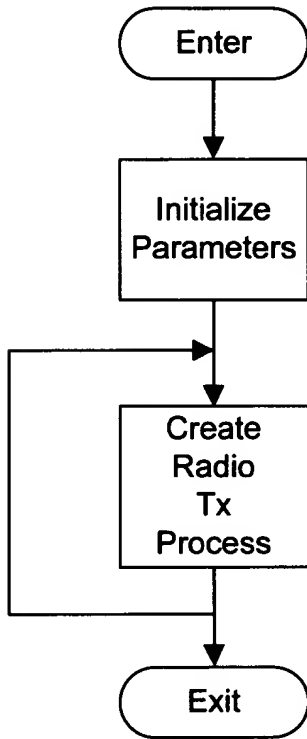


FIG. 17

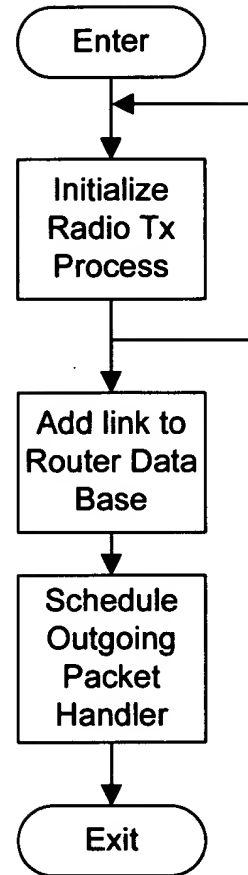


FIG. 18

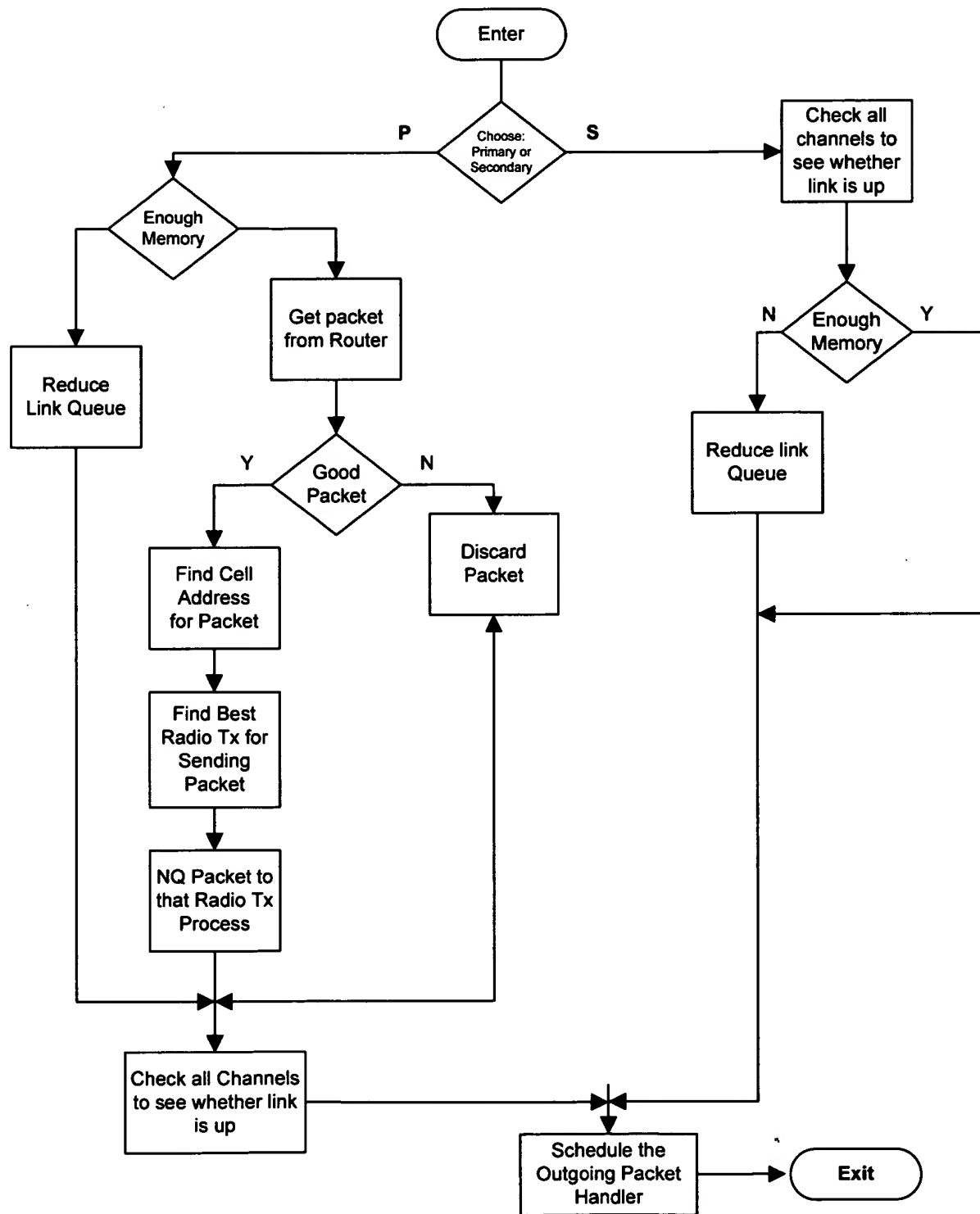


FIG. 19



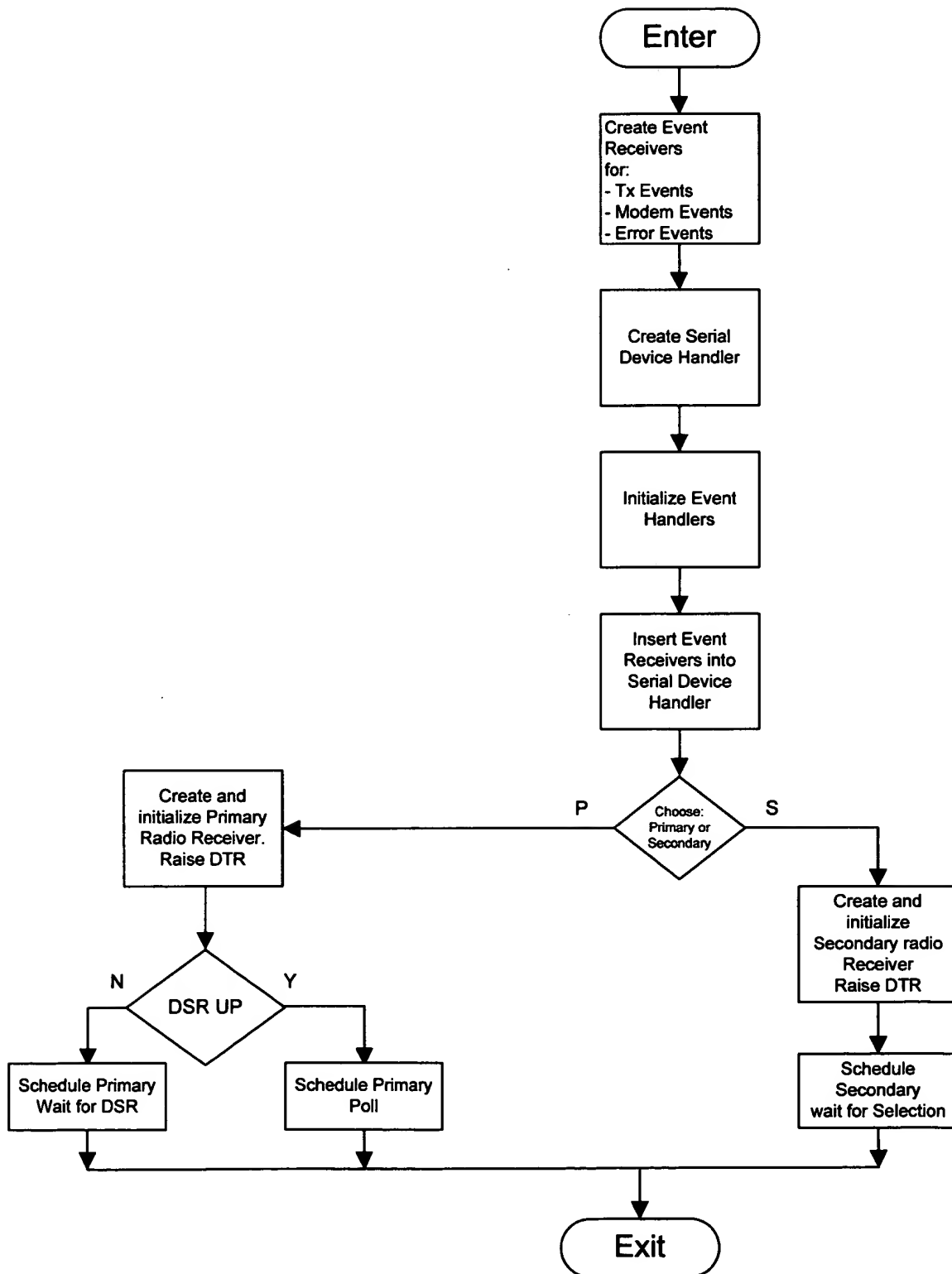
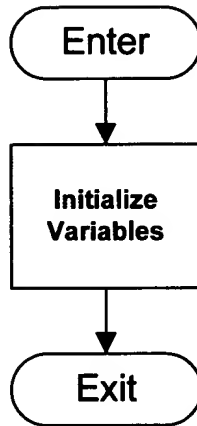


FIG. 20



**FIG. 21**

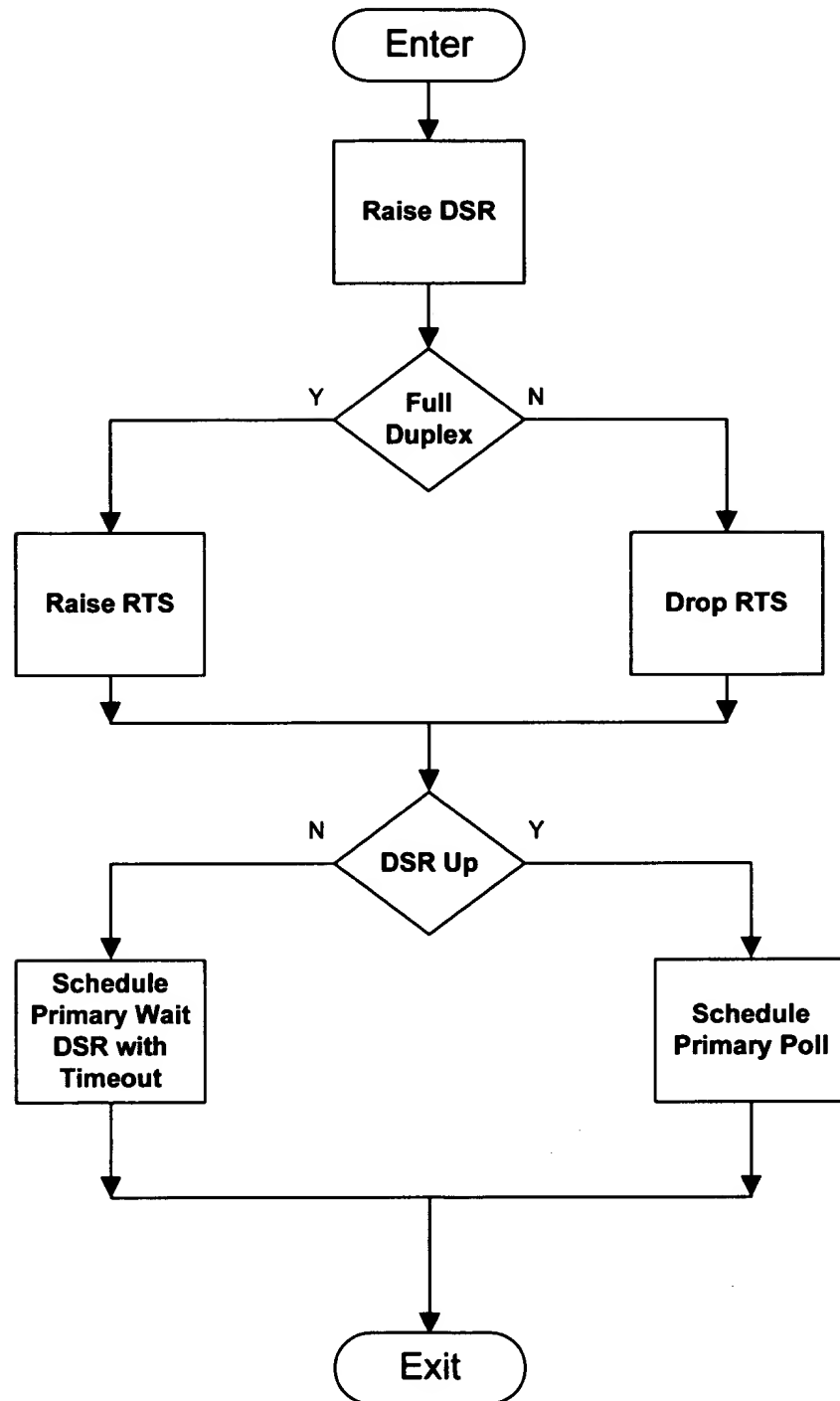


FIG. 22

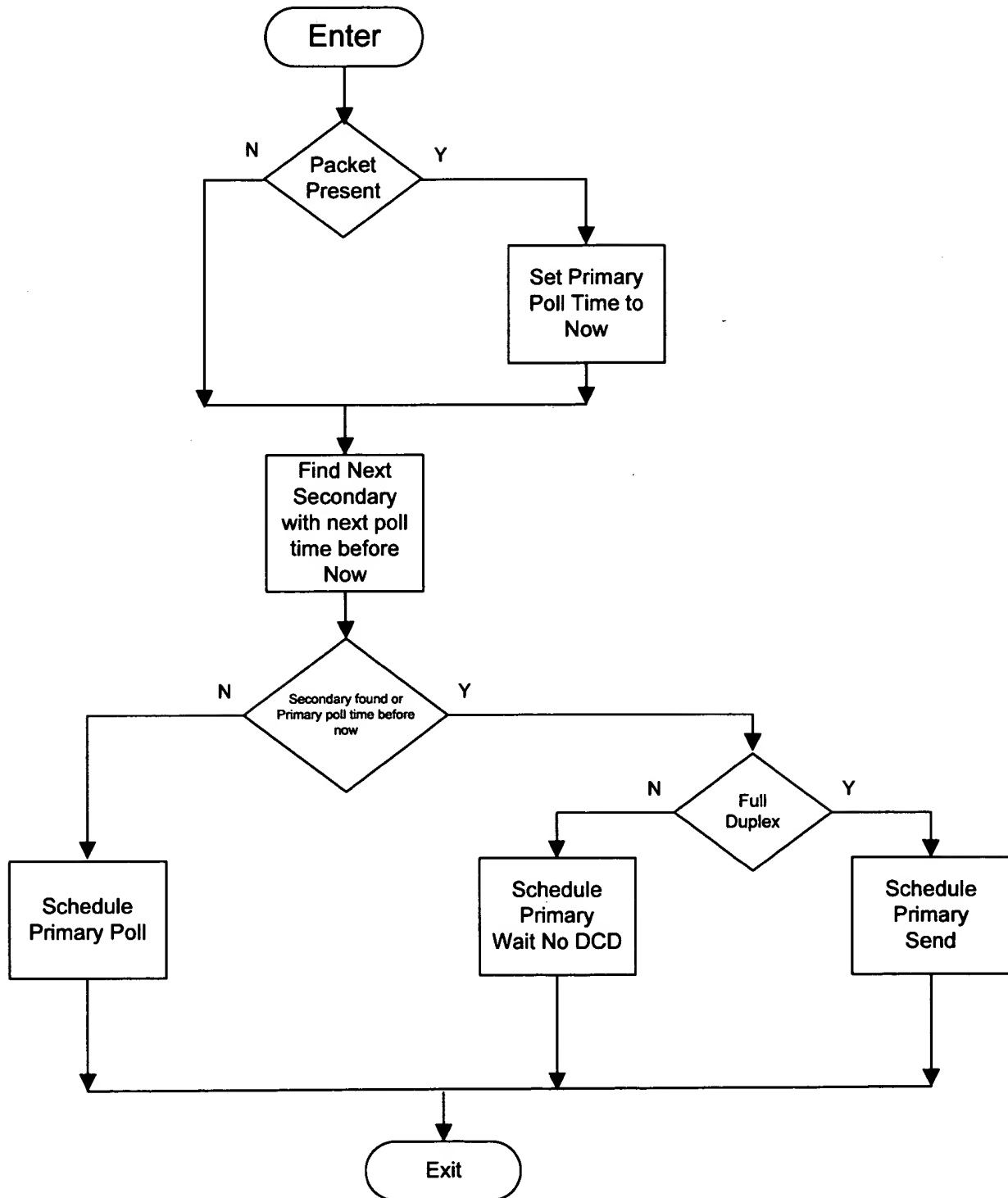


FIG. 23

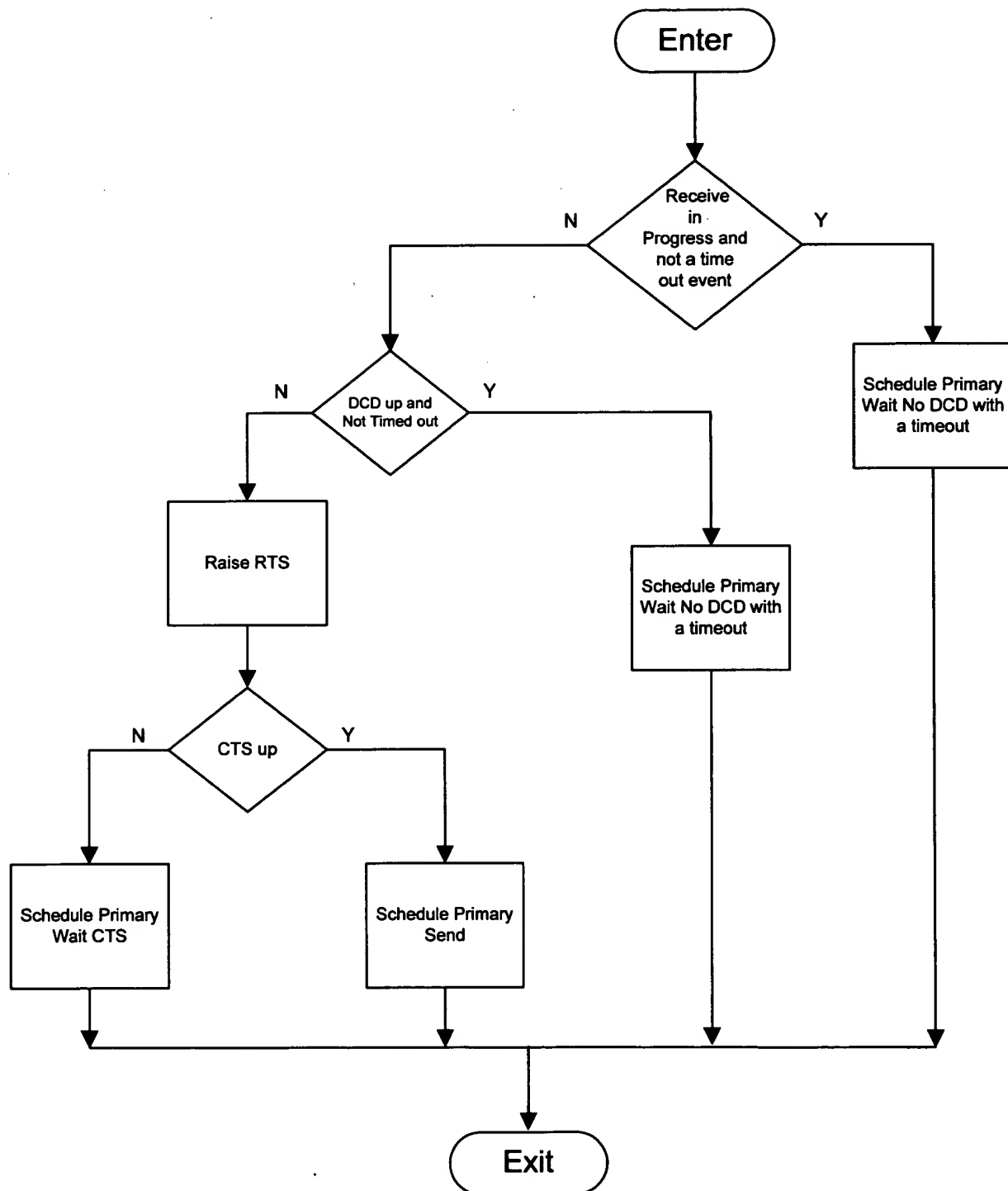


FIG. 24

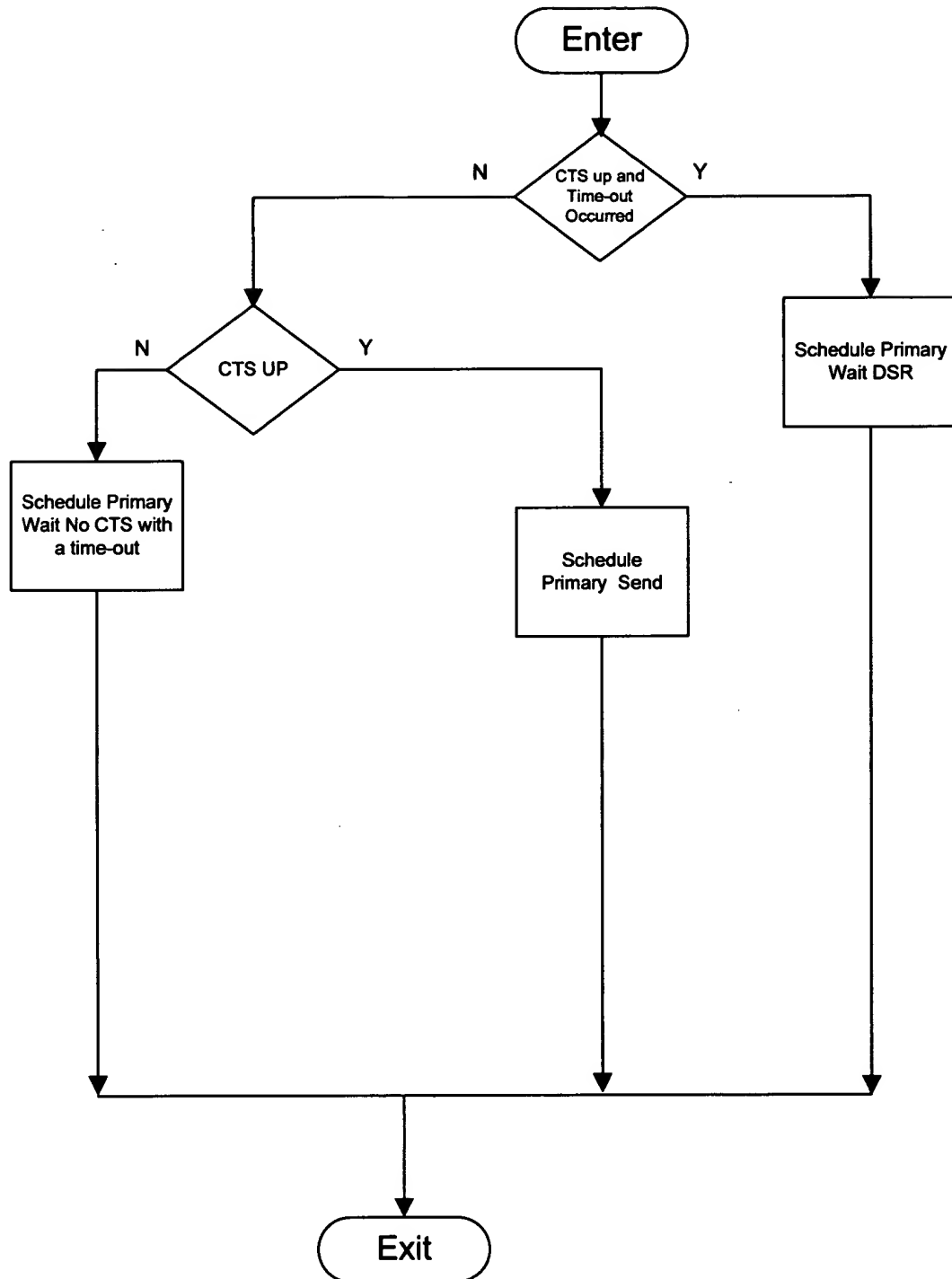


FIG. 25

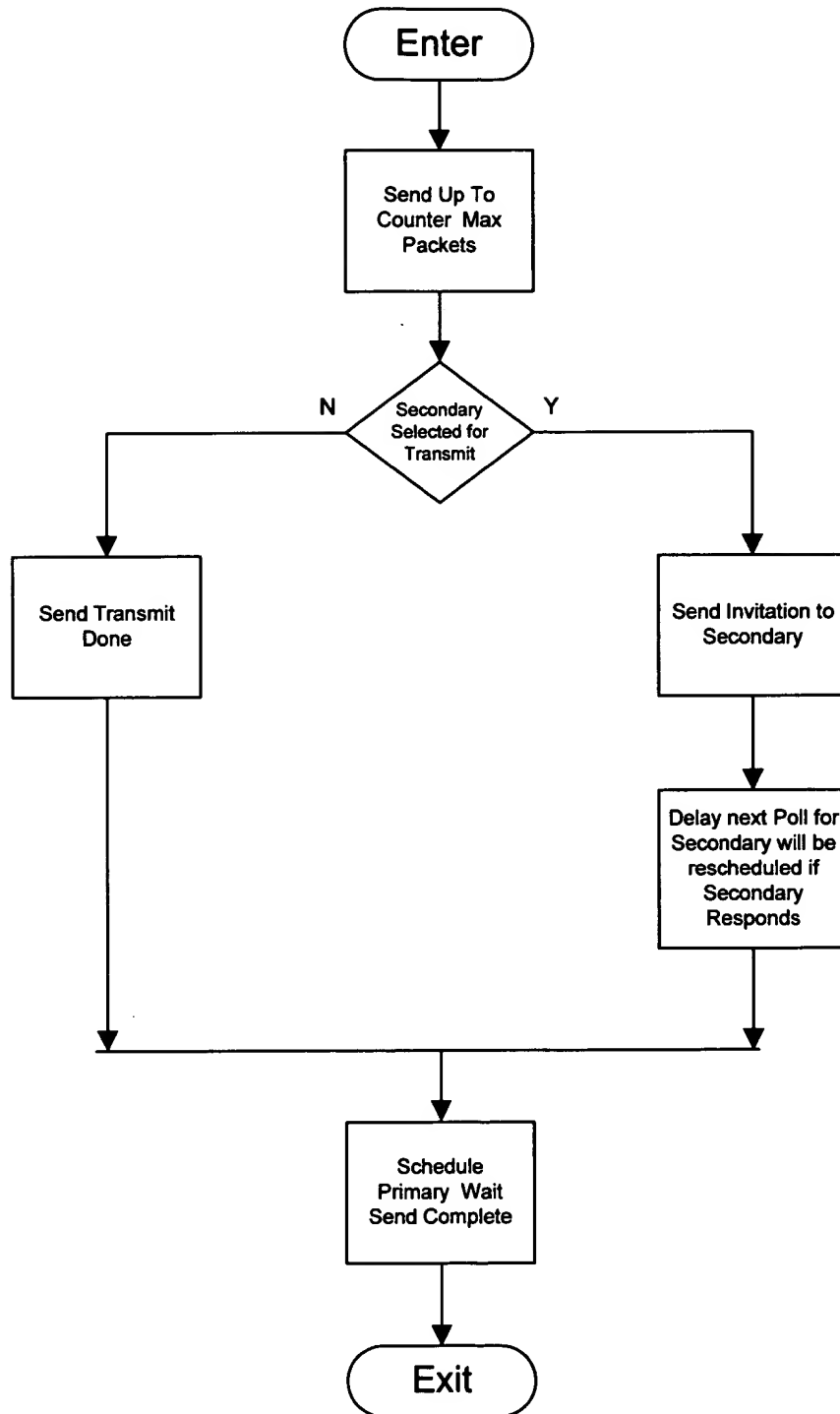


FIG. 26

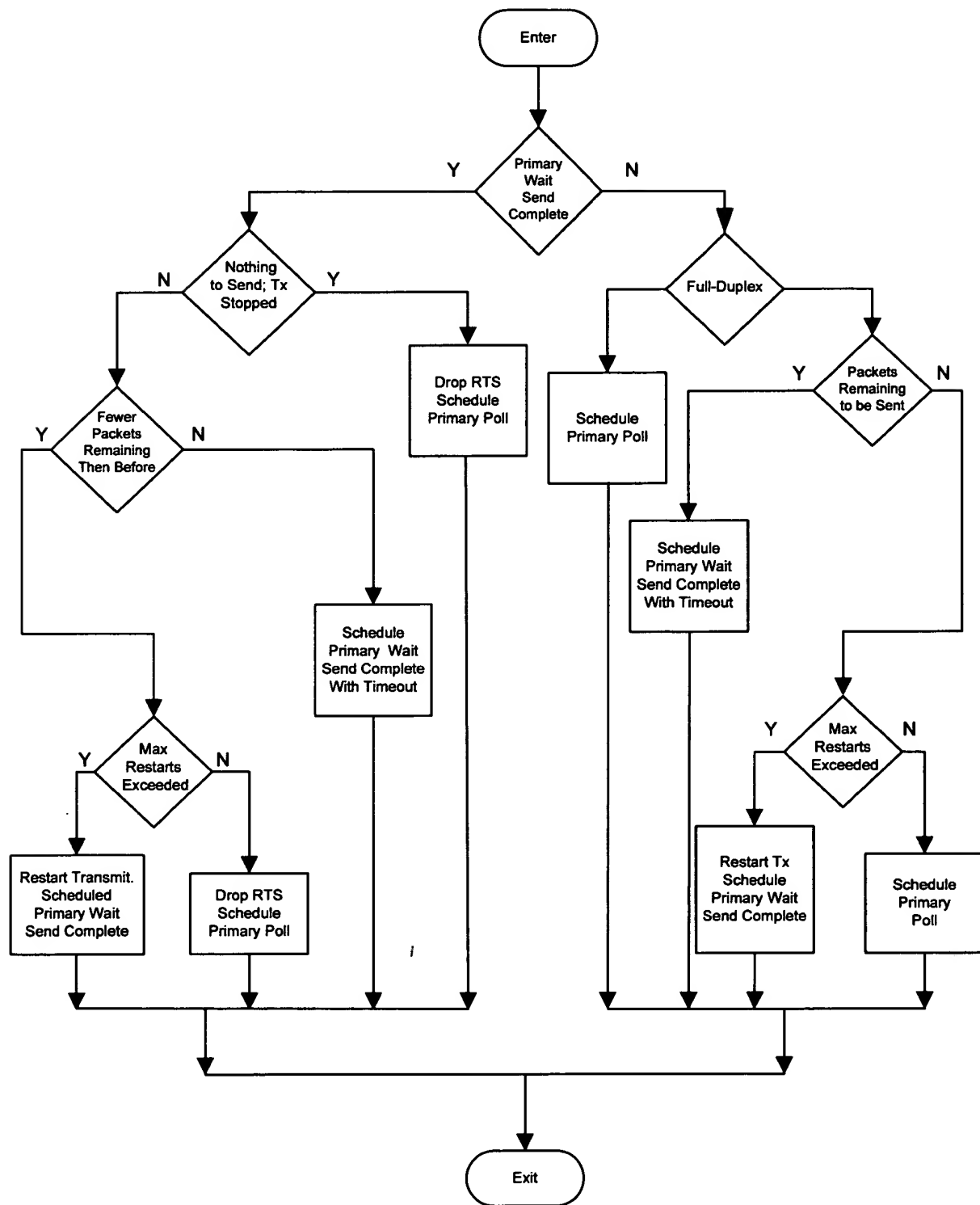


FIG. 27



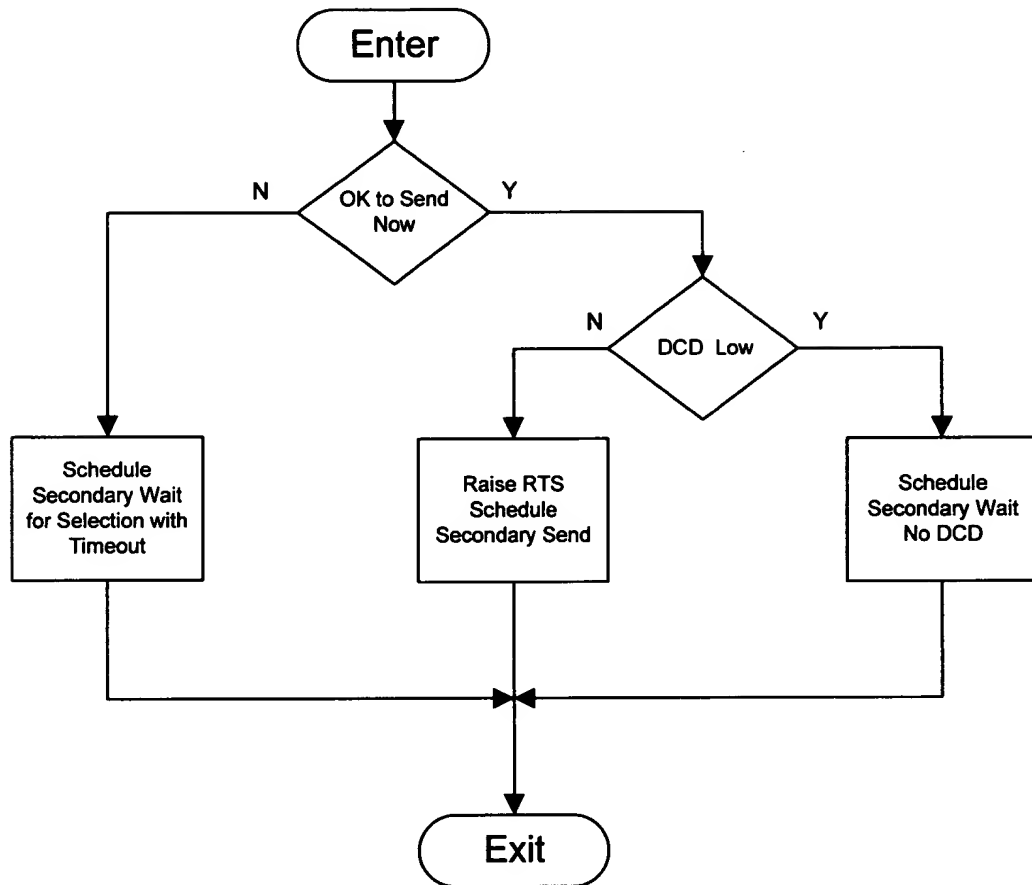


FIG. 28

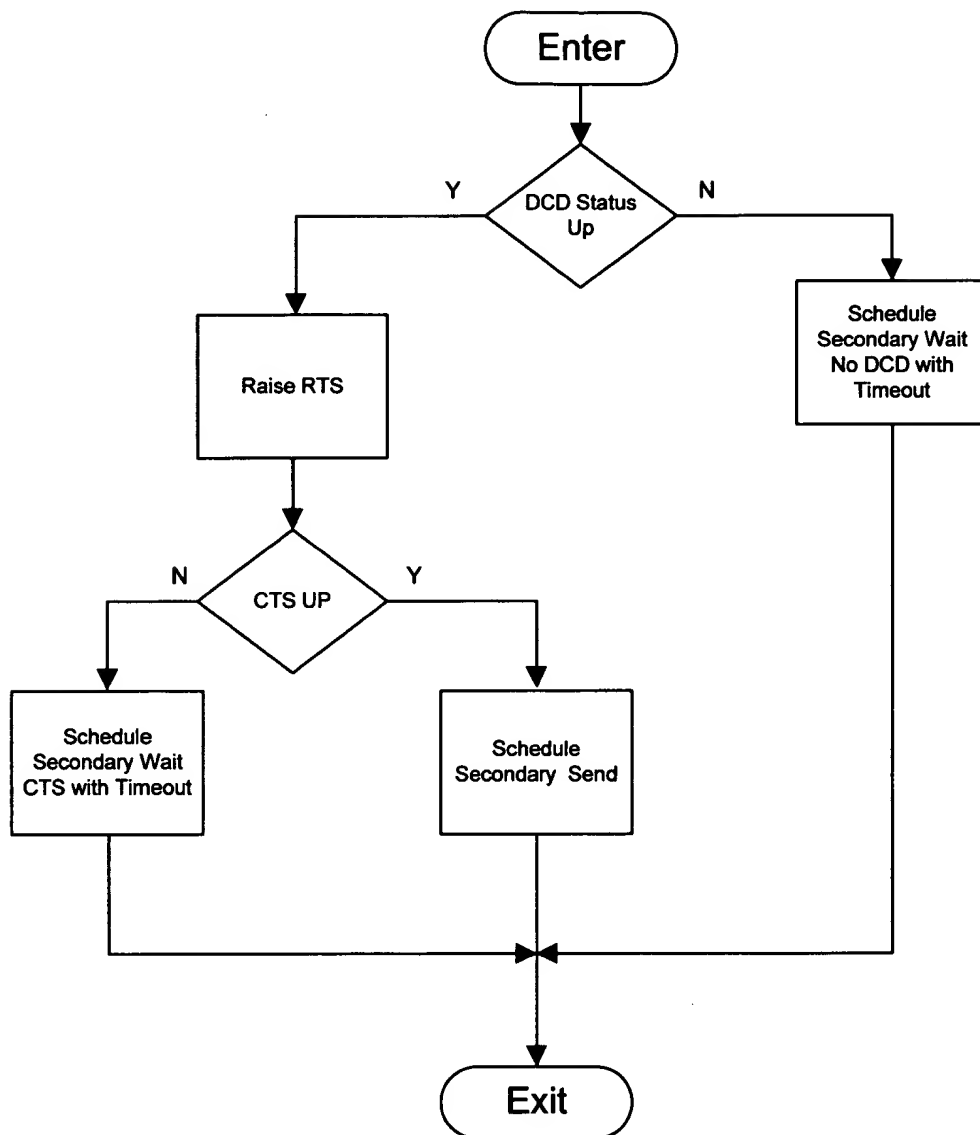


FIG. 29

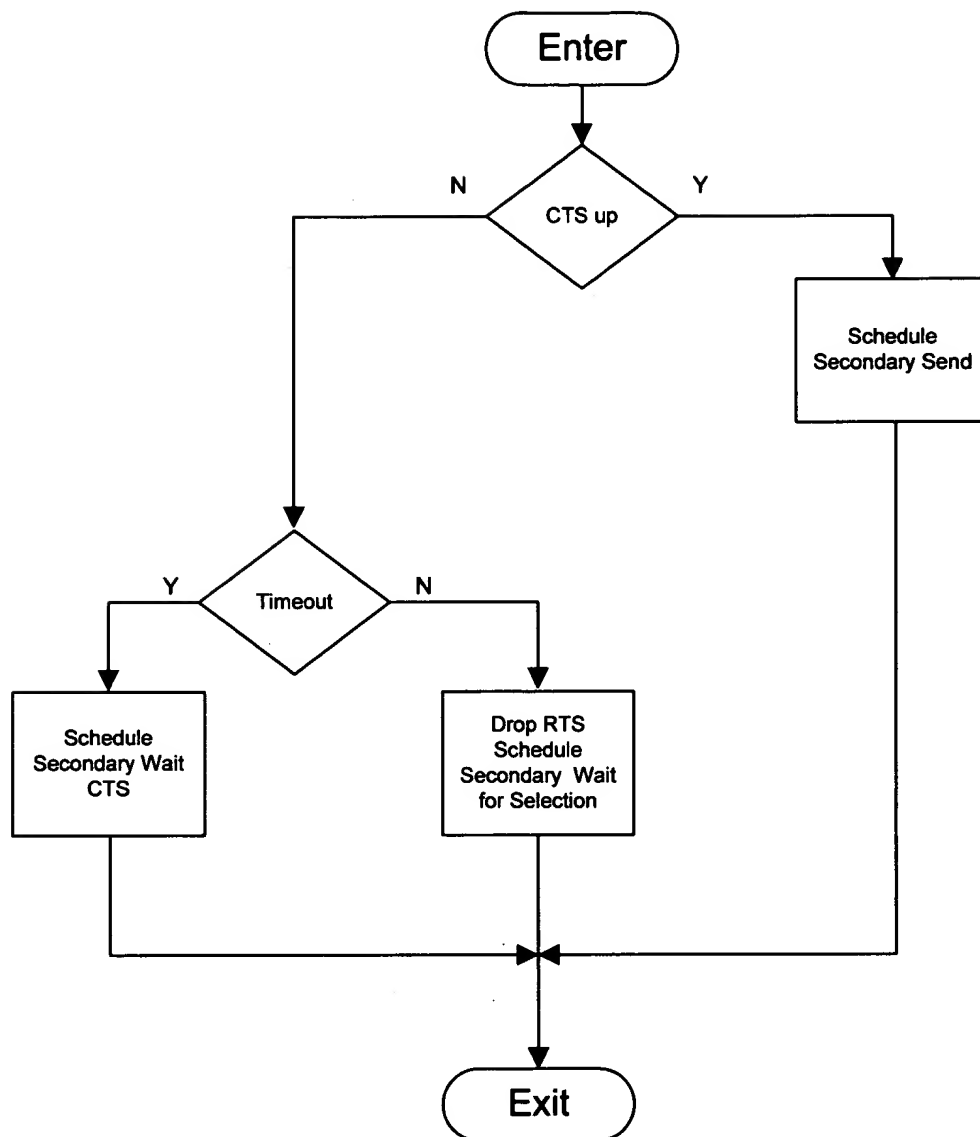


FIG. 30

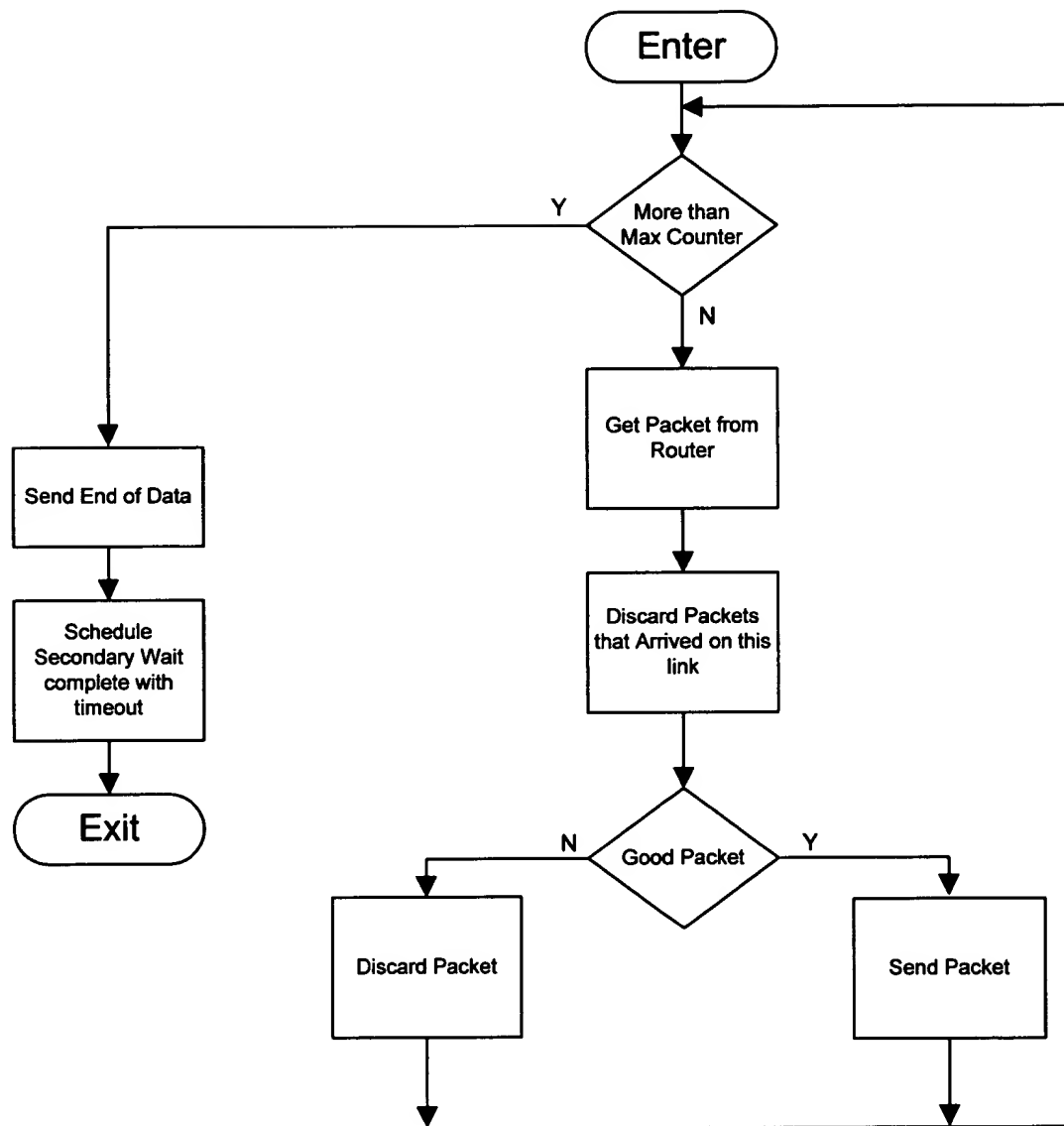


FIG. 31

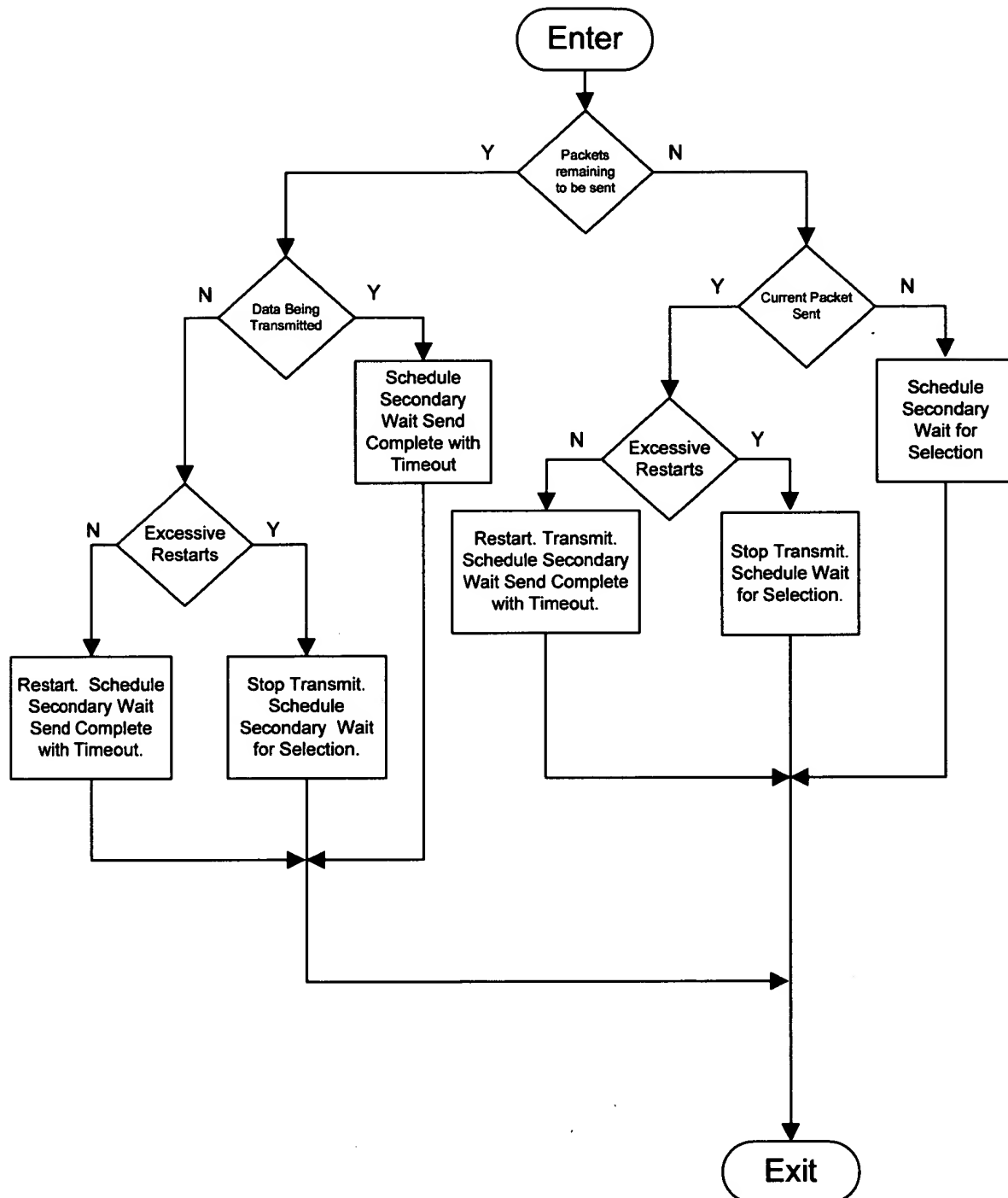
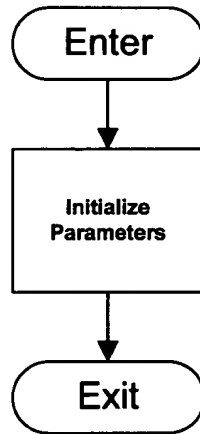


FIG. 32



**FIG. 33**



**FIG. 34**

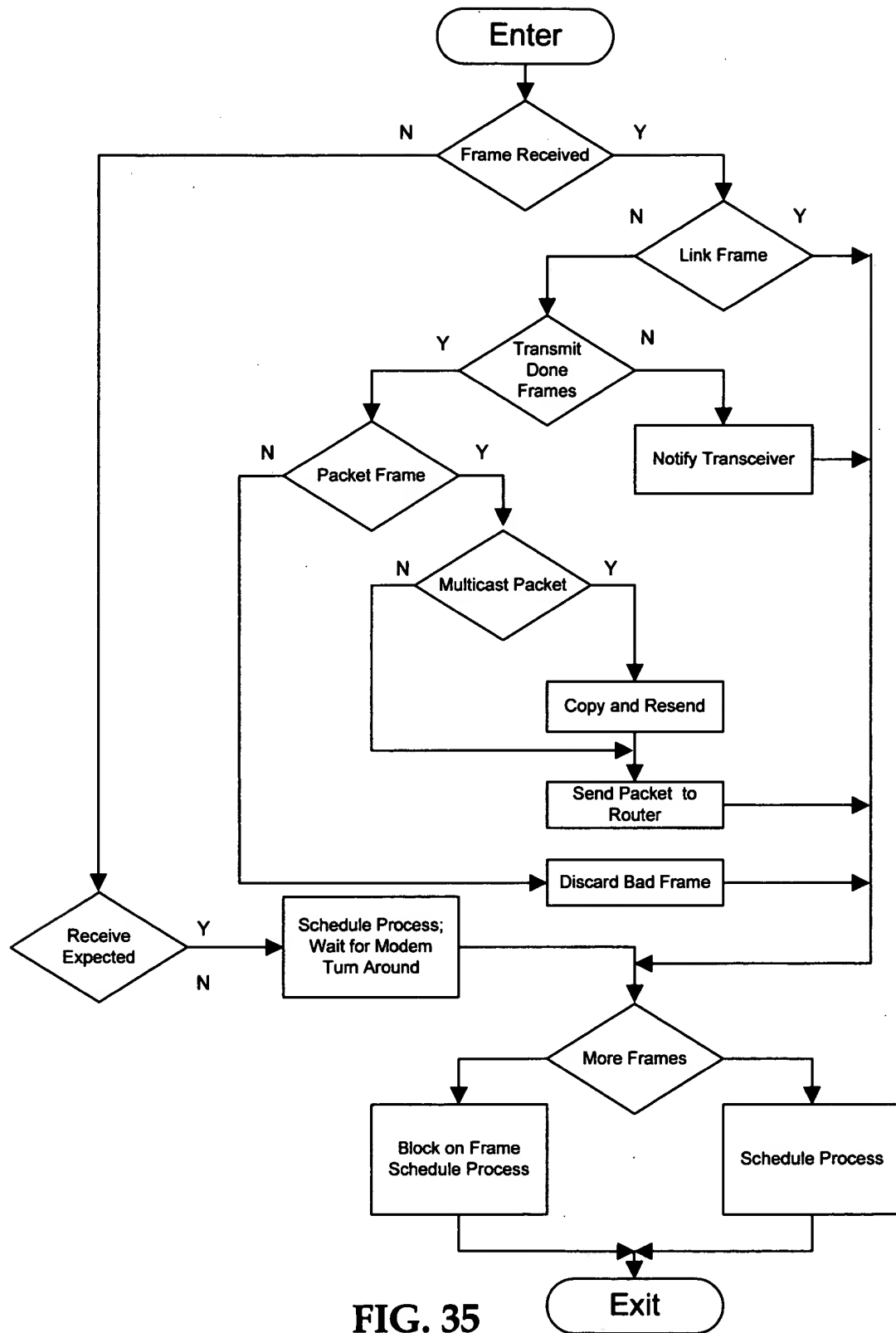
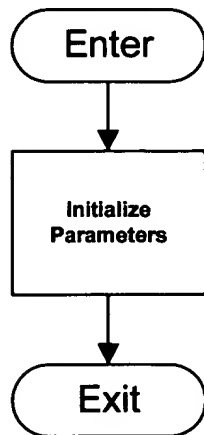
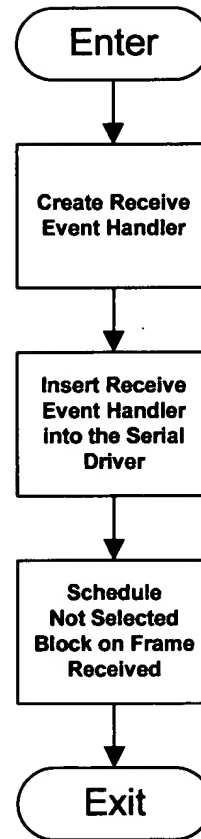


FIG. 35



**FIG. 36**



**FIG. 37**



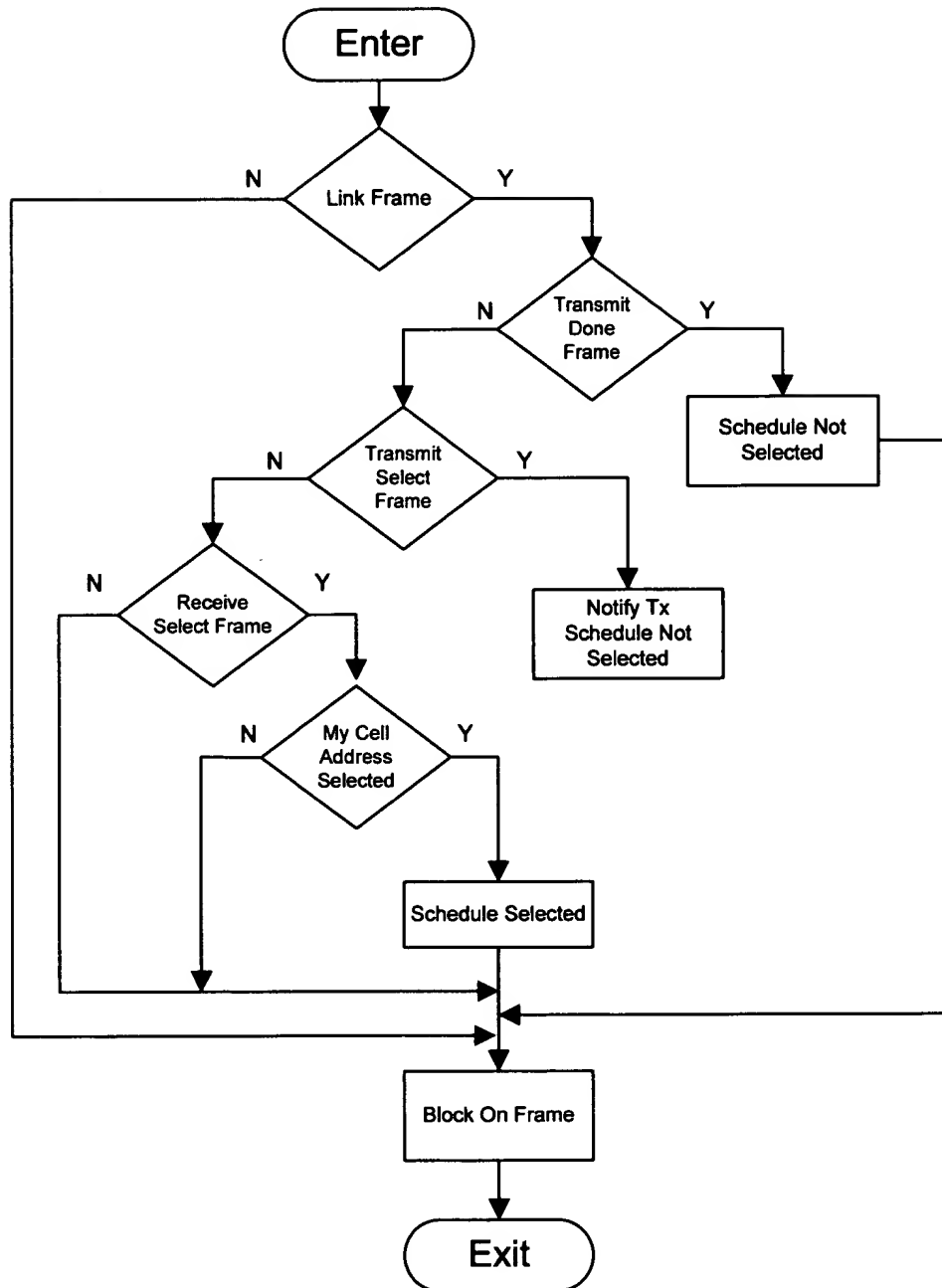


FIG. 38

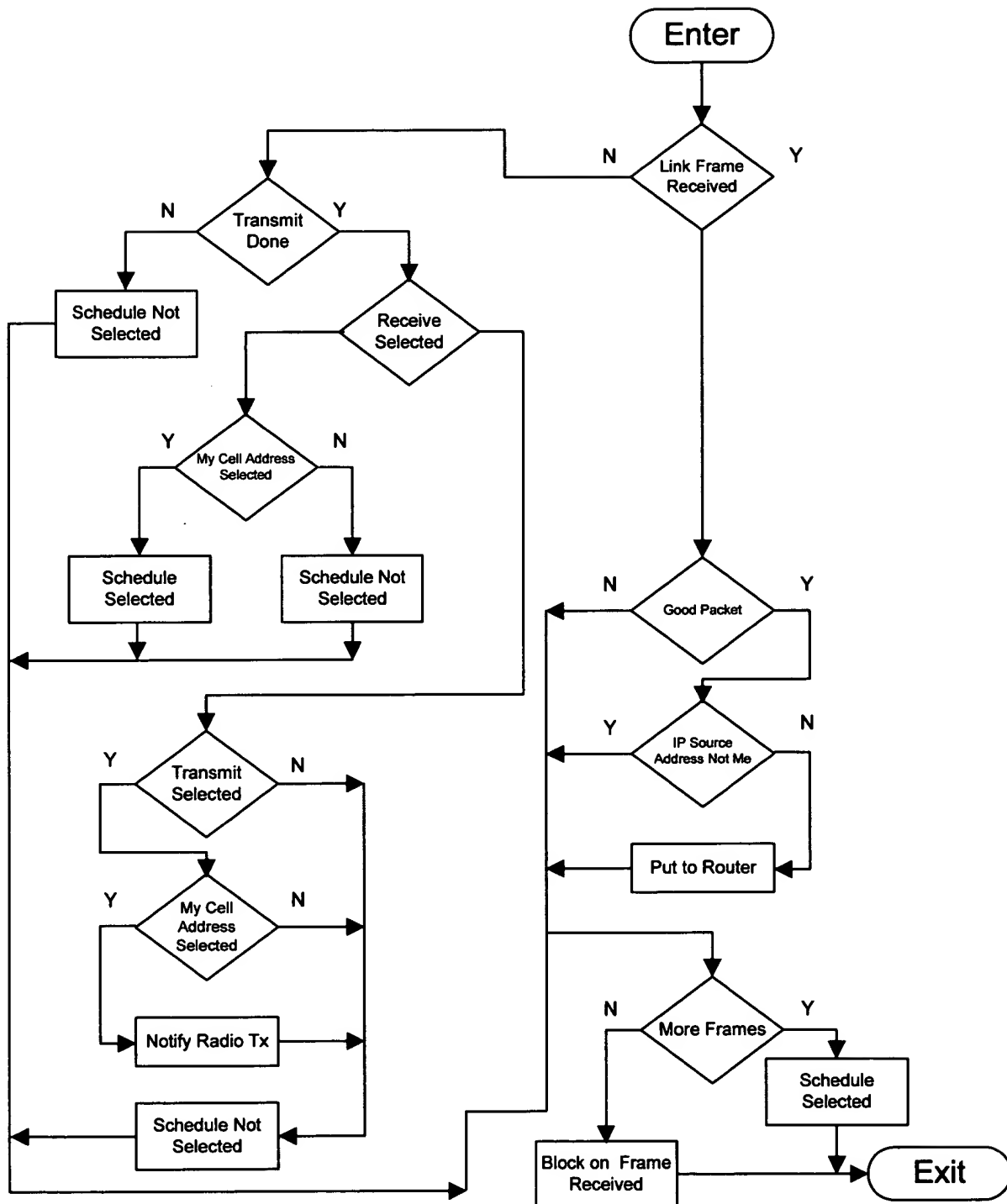


FIG. 39

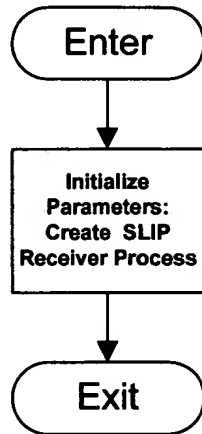


FIG. 40

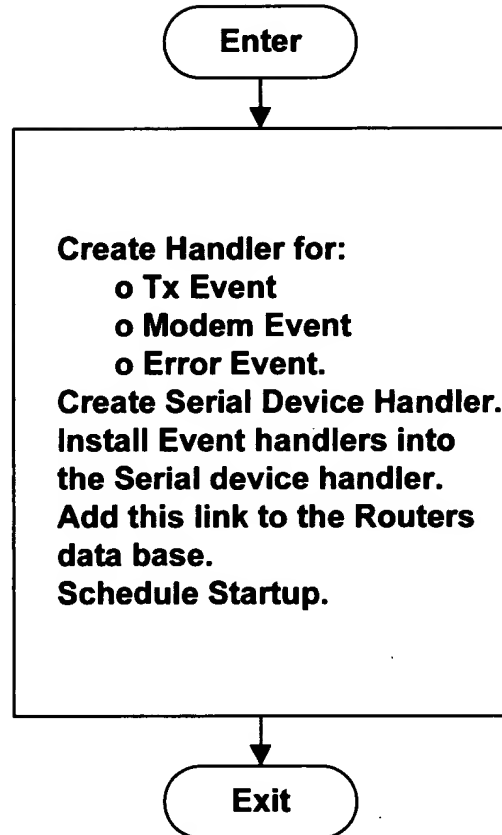
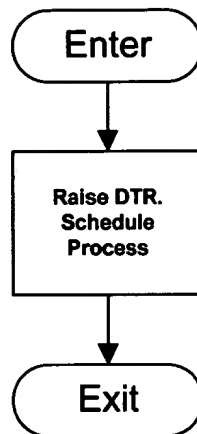


FIG. 41



**FIG. 42**

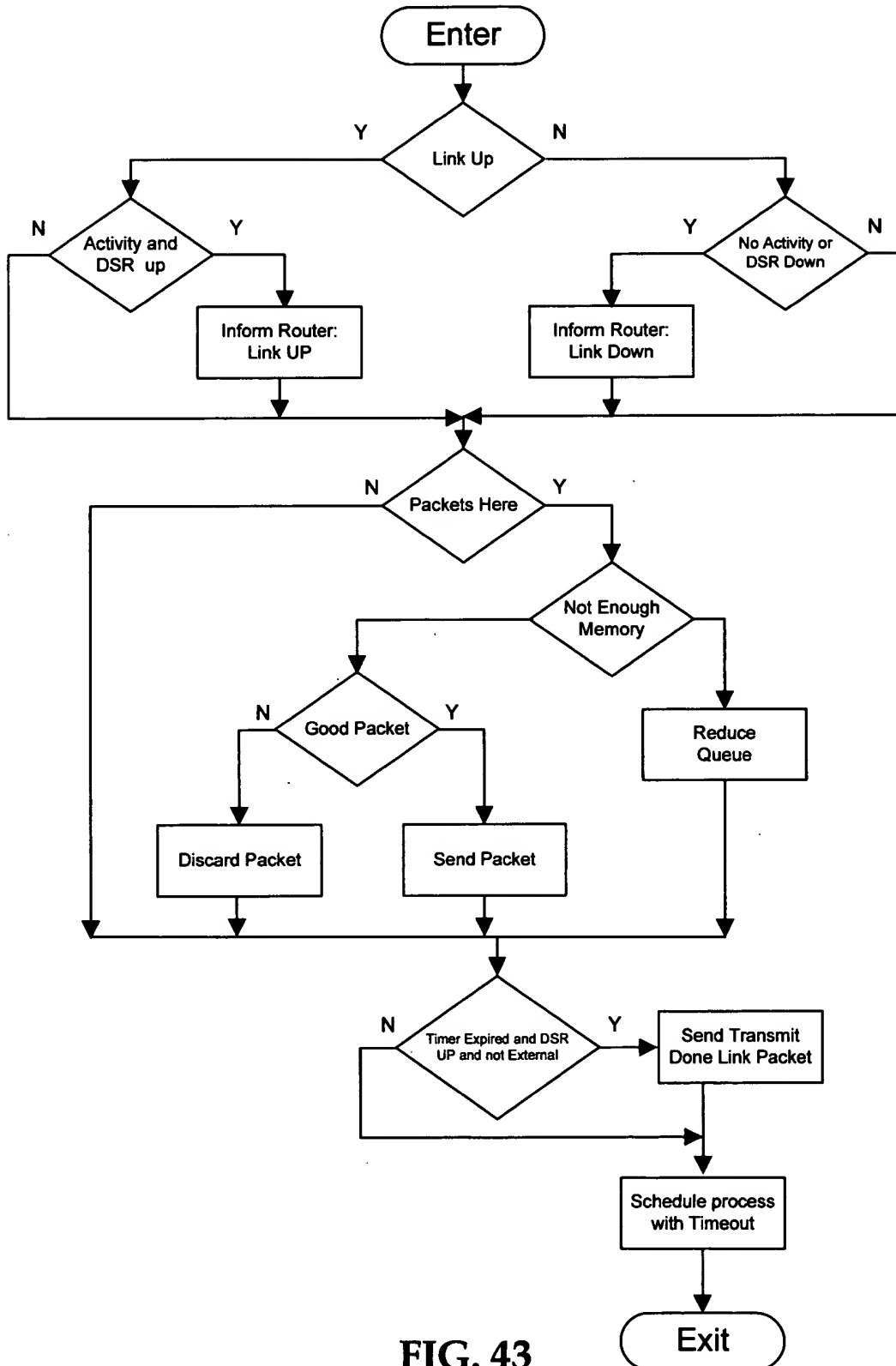


FIG. 43

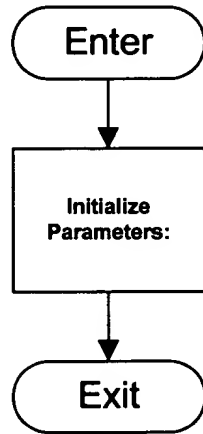


FIG. 44

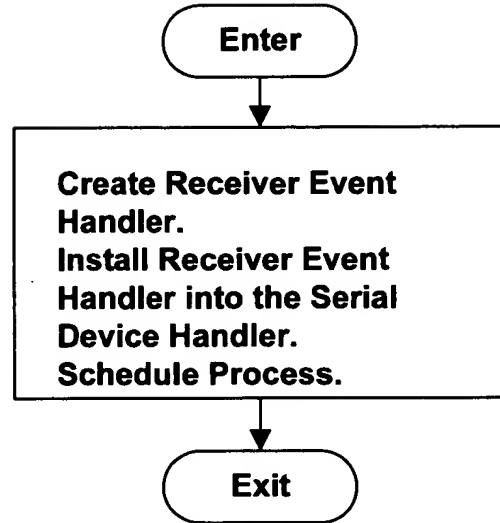


FIG. 45

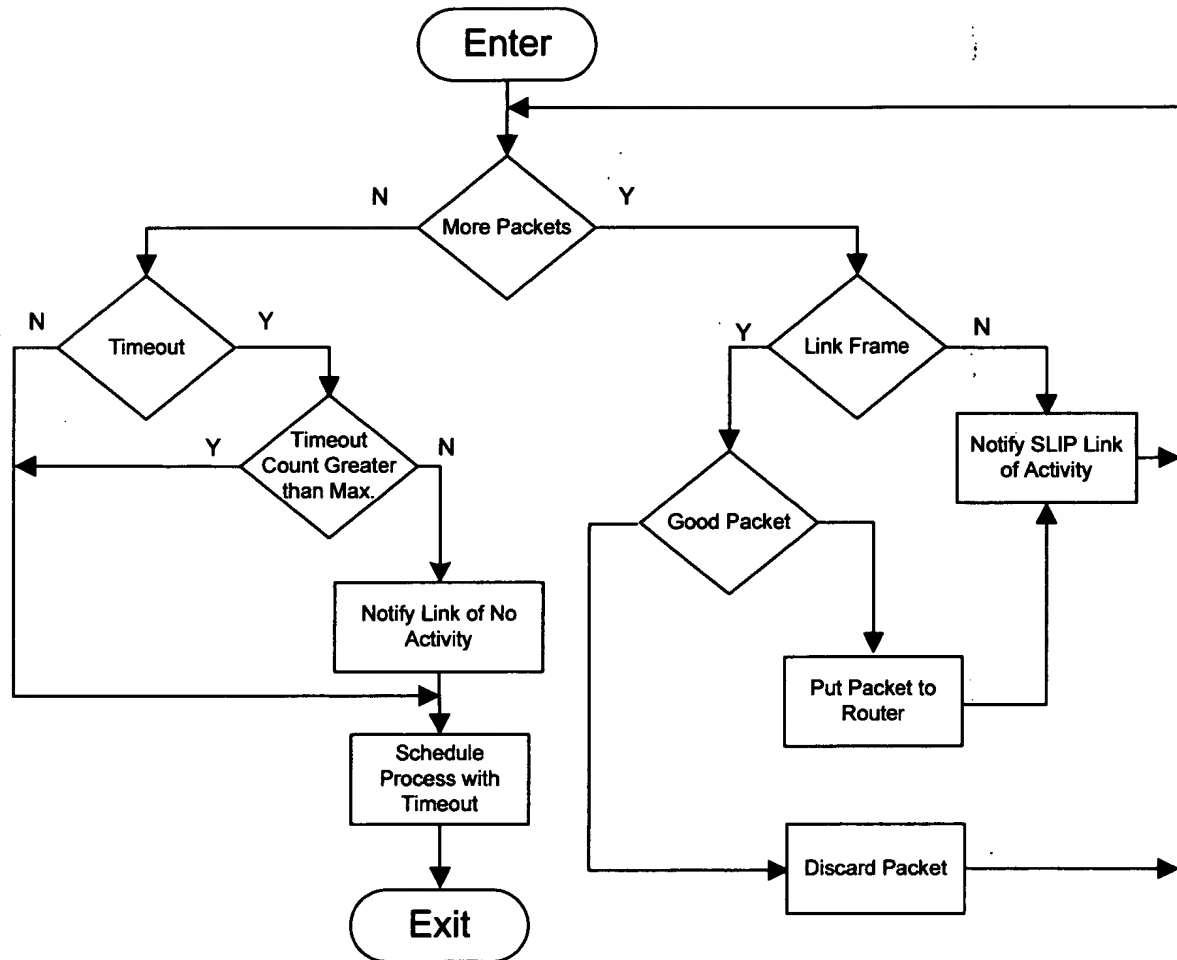


FIG. 46